U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Substitute for form 1449A/PTO Application Number 10/687,826 Filing Date 10/20/03 INFORMATION DISCLOSURE First Named Inventor Mark A. JACKSON STATEMENT BY APPLICANT **Art Unit** Unknown Quise as many sheets as necessary) Confirmation No. Unknown MAY 1 9 2004 **Examiner Name** Unknown Sheel 2 Attorney Docket Number 60497.000009 **U.S. PATENT DOCUMENTS** Pages, Columns, Lines, **DOCUMENT NUMBER Publication Date** Name of Patentee or Where Relevant Passages or Number - Kind Code (if known) MM-DD-YYYY · Applicant of Cited Document Relevant Figures Appear /B.M./ 3,411,002 00-19-1963 - Armel 11-12-1968 /B.M./ 5,037,602 08-06-1991 Dabiri et al. 3 /B.M. 5,210,421 05-11-1993 Gullberg et al. 5,871,013 02-16-1999 /B.MWainer et al. 5 /B.M./ 5,932,878 08-03-1999 Heukensfeldt, et al. 6.392.246 05-21-02 Wiberg et al. /B.M./ 7 6,437,344 08-20-2002 Strawson /B.Ml/8 6,481,887 11-19-2002 Mirabella FOREIGN PATENT DOCUMENTS **FOREIGN PATENT DOCUMENT** TRANSLATIO Country Number - Kind Code Pages, Columns, Lines, **Publication Date** Cito Code: (if known) Name of Patentee or Where Relevant Passages tritlet MM-DD-YYYY Applicant of Cited Document or Relevant Figures Appear YES OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published TRANSLATION K. HAMACHER, H.H. COENEN, and G. STOCKLIN, "Efficient Stereospecific Synthesis of /B.M. No-Carrier-Added 2-[18F]-Fluoro-2-Deoxy-D-Glucose Using Aminopolyether Supported Nucleophilic Substitution," 27 J. Nucl. Med., 235-238 (1986). C. LEMAIRE et al., "Synthesis of [18F]FDG with Alkaline Hydrolysis on a Low Polarity Solid Phase Support," 40 J. Labelled Compd. Radiopharm. 256 (1997). /B.MJ 10 /B.M./11 C. MOSDZIANOWSKI et al., "Routine and Multi-Curie Level Productions of [18F]FDG using an Alkaline Hydrolysis on Solid Support," 42 J. Labelled Cpd. Radiopharm. 515 (1999).